### **#STAGBPU**

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## **TenActiv**<sup>™</sup>

Composite Filament Fiber Cut-Resistant Knit with Black PU Palms



These black cut-resistant gloves are part of Superior Glove's best-selling product line: the  $TenActiv^{TM}$  series. Made from  $TenActiv^{TM}$  yarn — a high-performing filament that is lint-free and stronger than steel on an equal weight basis, these gloves are designed to be suitable for a wide range of applications at a great price.

The black polyurethane palm coating featured on these gloves serves to enhance your grip while still maintaining an impressive level of dexterity. Polyurethane-coated styles also offer a high coefficient of friction that is non-shedding, making them ideal for those working with circuit boards, or in any application where contamination is of concern.

Rated ANSI level A4 for cut protection and ANSI level 4 for puncture resistance, these gloves offer exceptional protection against both types of workplace hazards. Additionally, they also provide great tactile feel and comfort, since they are dipped over an ergonomic hand form for a natural, comfortable fit. The back of the hands are also uncoated to provide good breathability.

The high-strength composite filament fiber used to craft these gloves is also incorporated in a way that it cannot come through to the hand, in order to minimize irritation and extend glove life. The black glove body not only looks sharp, but is designed to hide dirt; since this means the glove will maintain its visual appeal for a longer time between washes in industrial settings, this will save you money on laundering costs over time.

For more information on High-Tenacity Composite Knit Cut-Resistant Gloves click the following link: http://www.superiorglove.com/work-gloves/cut-resistant-gloves/high-tenacity-composite-knit-cut-resistant-gloves









2007

2016

# 1500 grams of cut protection.

#### **FEATURES**

- Lint-free, continuous filament yarn that is stronger than steel on an equal-weight basis
- High-strength composite filament fiber prevents yarn from poking through the hand or causing itchiness
- Non-shedding polyurethane palm coating enhances grip and provides great tactile sensitivity
- Rated new ANSI cut level A4 for excellent protection against cut hazards

#### **APPLICATIONS**

Agricultural
Assembly
Automotive
Brick
Construction
Delivery
Equipment Cleanup
Forklift Drivers
General Purpose
Masonry Work
Parts Handling
Transportation

Utilities

#### **AVAILABLE SIZES**





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